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**WHAT IS CLAIMED IS:**

1. A method of making jewelry comprising:  
attaching a first end of a chain or netting to an anchor;  
placing the chain or netting along a surface of a stone;  
and  
attaching a second end of the chain or netting to a  
different or same anchor.
2. The method of claim 1, further comprising:  
drilling a hole partially through the stone; and  
placing a pin into the hole, wherein the anchor comprises  
the pin.
3. The method of claim 1, further comprising:  
drilling a hole completely through the stone;  
inserting a wire through the hole; and  
forming a first loop and a second loop at opposite ends of  
the wire.
4. The method of claim 3, wherein:  
attaching the first end of the chain comprises attaching  
the first end of the chain or netting to the first loop;  
attaching the second end of the chain comprises attaching  
the second end of the chain or netting to the second  
loop.

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5. The method of claim 1, wherein placing comprises wrapping the netting so that the netting surrounds at least half of a perimeter of the stone.
6. The method of claim 5, further comprising fabricating the netting so that the netting conforms to the surface of the stone.
7. The method of claim 6, wherein fabricating the netting comprises:  
    fabricating a triangular end; and  
    fabricating a main section extending from the triangular end, wherein along a length of the main section, portions of an inner row are fabricated before corresponding portions of an outer row are fabricated.
8. The method of claim 1, wherein the anchor comprises a cap or a halo.
9. The method of claim 1, wherein the chain or netting is at least part of a setting for the stone.

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10. A method of making jewelry comprising:  
attaching first ends of a first chain and a second chain to  
an anchor;  
attaching first ends of a third chain and a fourth chain to  
a different or same anchor; and  
attaching second ends of the first, second, third, fourth  
chains together near a common point so that the first,  
second third, and fourth chains contact the stone.
11. The method of claim 10, further comprising:  
placing the first and third chains along a surface of the  
stone; and  
placing the second and fourth chains along an opposite  
surface of the stone.
12. The method of claim 11, attaching the second ends  
comprises:  
attaching second ends of the first and third chains  
together using a first ring;  
attaching the second ends of the second and fourth chains  
together using a second ring; and  
attaching the first and second rings together using a third  
ring.
13. The method of claim 10, wherein the anchor comprises a  
first loop and the different or same anchor comprises a  
second loop spaced apart from the first loop.

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14. The method of claim 10, wherein:  
a first ring is attached to the anchor and to the first ends of the first and second chains; and  
a second ring is attached to the different or same anchor and to the first ends of the third and fourth chains.
15. The jewelry of claim 14, further comprising additional rings each attached to pairs of chains similar to the first and second rings and the first, second, third, and fourth chains, wherein second ends of the pairs of the chains are attached together near the common point.
16. The method of claim 10, wherein the anchor comprises a cap or halo.
17. The method of claim 16, further comprising placing a portion of the stone completely through an annular opening of the halo.
18. The method of claim 10, wherein attaching second ends of the first, second, third, fourth chains is performed so that the first, second, third, fourth chains are snug.

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19. A method of making jewelry comprising:  
wrapping a netting substantially around a perimeter of a  
stone; and  
attaching opposite ends of the netting together to form a  
setting for the stone.
20. The method of claim 19, wherein the stone lies within a  
cradle of the netting.
21. The method of claim 19, wherein attaching the opposite ends  
is performed using a wire.
22. The method of claim 19, wherein attaching the opposite ends  
is performed using at least one ring.